

Appendix E. Example DD Form 1498, Research and Technology
Work Unit Summary

RESEARCH AND TECHNOLOGY WORK UNIT SUMMARY				1. AGENCY ACCESSION DS000222	2. DATE OF SUMMARY 840501	REPORT CONTROL SYMBOL DD-DR&E(AR)636	
3. DATE PREV SUM'RY 830531	4. KIND OF SUMMARY D	5. SUMMARY SCT Y u	6. WORK SECURITY u	7. REGRADING	8. DISB'N INSTR'N Cx	9. LEVEL OF SUM A. WORK UNIT	
10. NO./CODES:	PROGRAM ELEMENT	PROJECT NUMBER	TASK AREA NUMBER		WORK UNIT NUMBER		
a. PRIMARY	65601s	73433	01		003		
b. CONTRIBUTING							
c. CONTRIBUTING							
11. TITLE (Precede with Security Classification Code) (U) Optimization of Access to Department of Defense Scientific and Technical Information							
12. SUBJECT AREAS 0502 1702 0902							
13. START DATE 8210	14. ESTIMATED COMPLETION DATE 8412		15. FUNDING ORGANIZATION DS		16. PERFORMANCE METHOD B		
17. CONTRACT/GRANT				18. RESOURCES ESTIMATE			
a. DATE EFFECTIVE 8210	EXPIRATION 8412		FISCAL YEARS		a. PROFESSIONAL WORK YEARS	b. FUNDS (In thousands)	
b. CONTRACT/GRANT NUMBER MDA093-82-c-0320			83		4	40	
c. TYPE u			84		5	60	
d. AMOUNT 100,000P			85		6	80	
e. KIND OF AWARD SUP			f. CUM/TOTAL 1,397,100				
19. RESPONSIBLE DOD ORGANIZATION 394981			20. PERFORMING ORGANIZATION			488888	
a. NAME Defense Technical Information Center				a. NAME Information Analysis Inc.			
b. ADDRESS (include zip code) Alexandria, VA 22314				b. ADDRESS Arlington, VA 22202			
c. NAME OF RESPONSIBLE INDIVIDUAL Gray, B W				c. NAME OF PRINCIPAL INVESTIGATOR Green, F S			
d. TELEPHONE NUMBER (include area code) 202-274-9999				d. TELEPHONE NUMBER (include area code) 703-777-6666			
21. GENERAL USE MILITARY/CIVILIAN APPLICATION, H				f. NAME OF ASSOCIATE INVESTIGATOR (if available) Blue, H J			
				g. NAME OF ASSOCIATE INVESTIGATOR (if available) Brown, N D			
22. KEYWORDS (Precede each with Security classification Code) (U) Information Retrieval; (U) Information Systems; (U) Information Transfer; (U) Telecommunications; (U) On-Line Systems							
23. TECHNICAL OBJECTIVE 24. APPROACH 25. PROGRESS (Precede text of each with Security Classification Code)							
<p>Objective : (U) Analyze basic objectives and priorities for providing on-line access to relevant Scientific and Technical Information (STI) stored at the Defense Technical Information Center (DTIC) in support of Defense Research, Development, Test, and Evaluation (RDT&E) programs and identify alternative approaches for resolving the STI delivery dichotomy.</p> <p>Approach: (U) Determine the effectiveness and potential of DTIC STI on-line data base systems and communications networks for satisfying user requirements, objectives, and priorities in regard to delivery of STI to the Department of Defense (DoD) research and development community. Analyze the current alternative communications services and estimate their performance characteristics.</p> <p>Progress: (U) (8305-8405) The DTIC user community was surveyed to determine the effectiveness of the on-line data base systems and communications networks in meeting their needs. Survey results indicate that there is a need to reduce the current high costs of dedicated secure communications service. An examination of the AUTODIN II computer communications network indicates that this system could have a profound effect on the DTIC on-line system. Associated reports are: (1) DTIC-TR001 "Access to STI Information, " December 1983 and (2) DTIC-TR002 "AUTODIN II and Access to STI," December 1983, DTIC accession number ADA987654.</p> <p>(NOTE: THIS EXAMPLE CONSISTS OF FICTITIOUS DATA)</p>							